Bluetooth

Bluetooth Stereo Home Set

Bluetooth Receiver

Features:

- Bluetooth v1.2 Class 1 audio receiver
- Transmit up to 100 meters with Blue and Red LED indicating connection and activity
- Data Rate up to 2 - 3Mbps
- Supported Profiles: A2DP
- No software installation required, plug and play right out of the box

Specifications:

- Bluetooth™ audio receiver
- Bluetooth™ HSS technology to broadcast music
- Main chip: BC03-MM 7x7 + 8MB Flash
- Bluetooth v1.2 compliant, Class 1
- Supported Profiles: A2DP
- Operating radius: 320ft (100 meter) for Class 1 Bluetooth™ device
- LED indicator
- 3.5mm stereo output
- RCA left and right output
- AC/DC power input: 5V, 1A

System requirements:

- Computer with Bluetooth™ transmitter or other audio playback devices with Bluetooth™ transmitter
- 220 - 240V power supply

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Bluetooth Dongle Class 2 EDR

Features:

- Bluetooth v2.0+EDR compliant
- Full speed USB v1.1 Interface
- Bluetooth wireless access up to a radius of 328 feet (100 Meters)
- Connect up to 7 different enabled Bluetooth devices
- Encryption and authentication ensure safe, secure communications
- Low power consumption
- External antenna

Specifications:

- Bluetooth 2.4GHz~2.4835GHz license-free ISM Band frequency hopping
- Connections within ranges up to 328 feet (100 Meters)
- Connect up to 7 devices in a Piconet
- Data Rate : 2~3Mbps
- Antenna: Multilayer ceramic Antenna
- Class 1 Bluetooth radio
- RF module sensitivity : -85dbm at 0.1% Bit Error Rate (BER)
- Security : encrypted link, authentication
- Bluetooth profiles support includes:
- Generic access profile (GAP),
- Serial port profile (SPP), Object push profile (OPP),
- File transfer profile (FTP),
- Dial-up network profile (DUN),
- Fax profile (FAX), Synchronization Profile(SYNC)
- Personal Area Network(PAN)
- Basic image Profile(BIP), Headset Profile(HSP)
- Hardcopy Cable Replacement Profile(HCRP) A2DP (Advanced Audio Distribution Profile)
- HID Profile(HID)
- Dimension: 72.2 x 29.8 x 8.5 mm (L x W x H) (width including external antenna)

System requirements:

- Intel® Pentium® III or later
- 128MB of system RAM or more
- Available USB v1.1 port
- Windows® 98SE / ME / 2000 / XP
- CD-ROM drive for application and driver installation